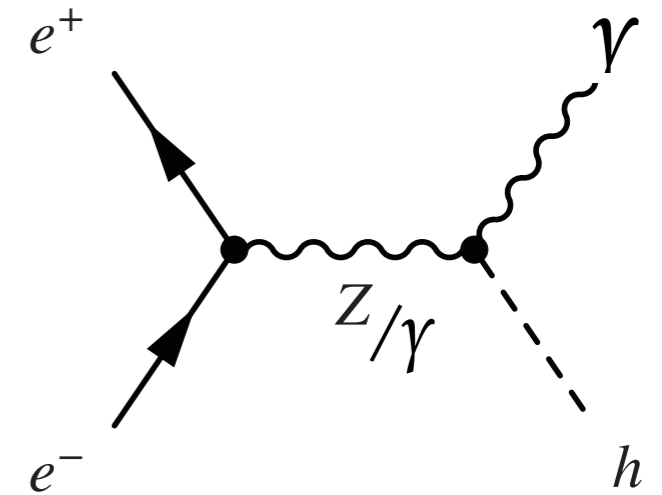
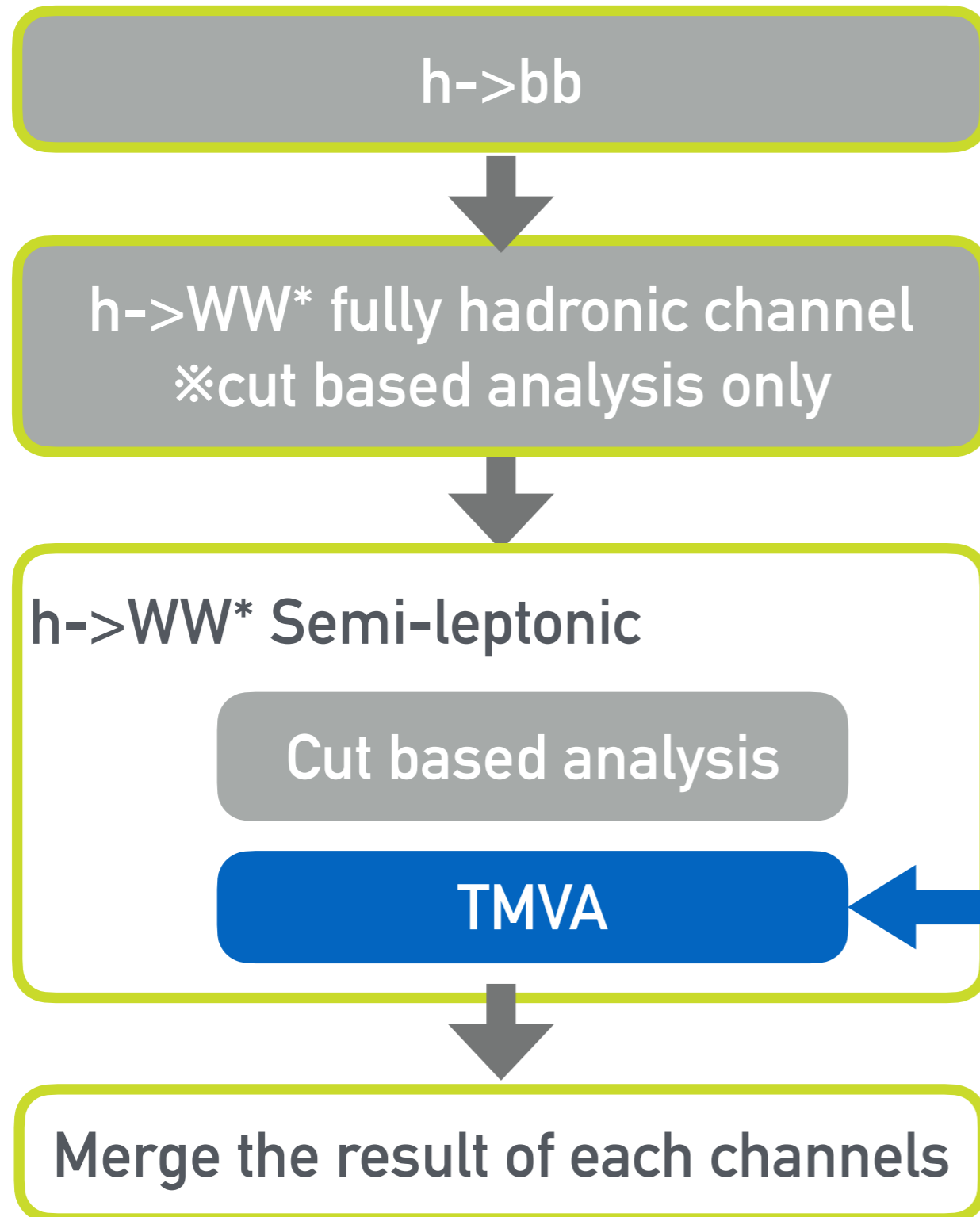


$e^+e^- \rightarrow \gamma h$ Status



Here!

- I'm considering the parameters that I should apply

$e^+e^- \rightarrow \gamma h$ Status

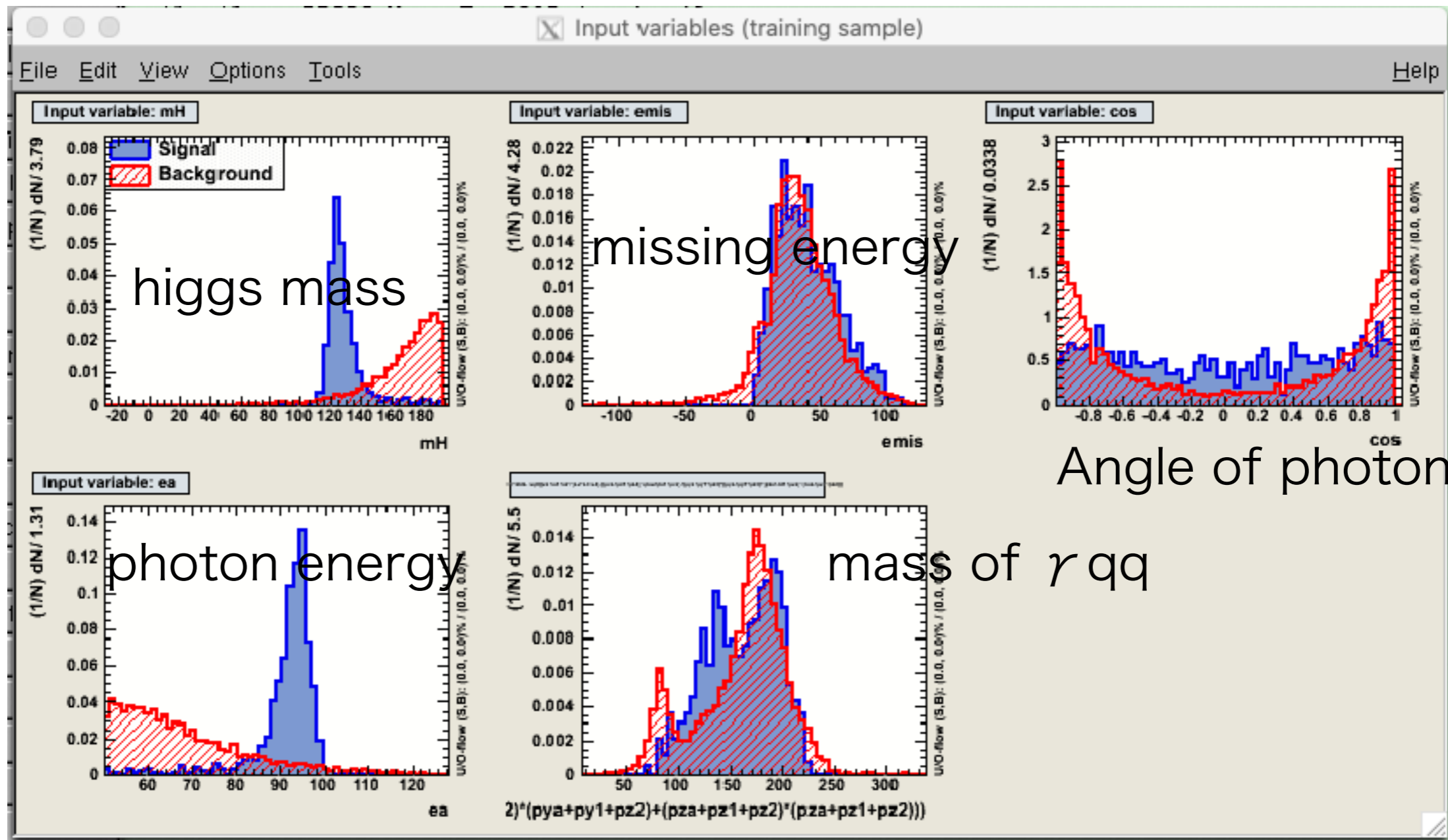
pre-cut

$npfos1 > 1 \ \&\& \ npfos2 > 1$

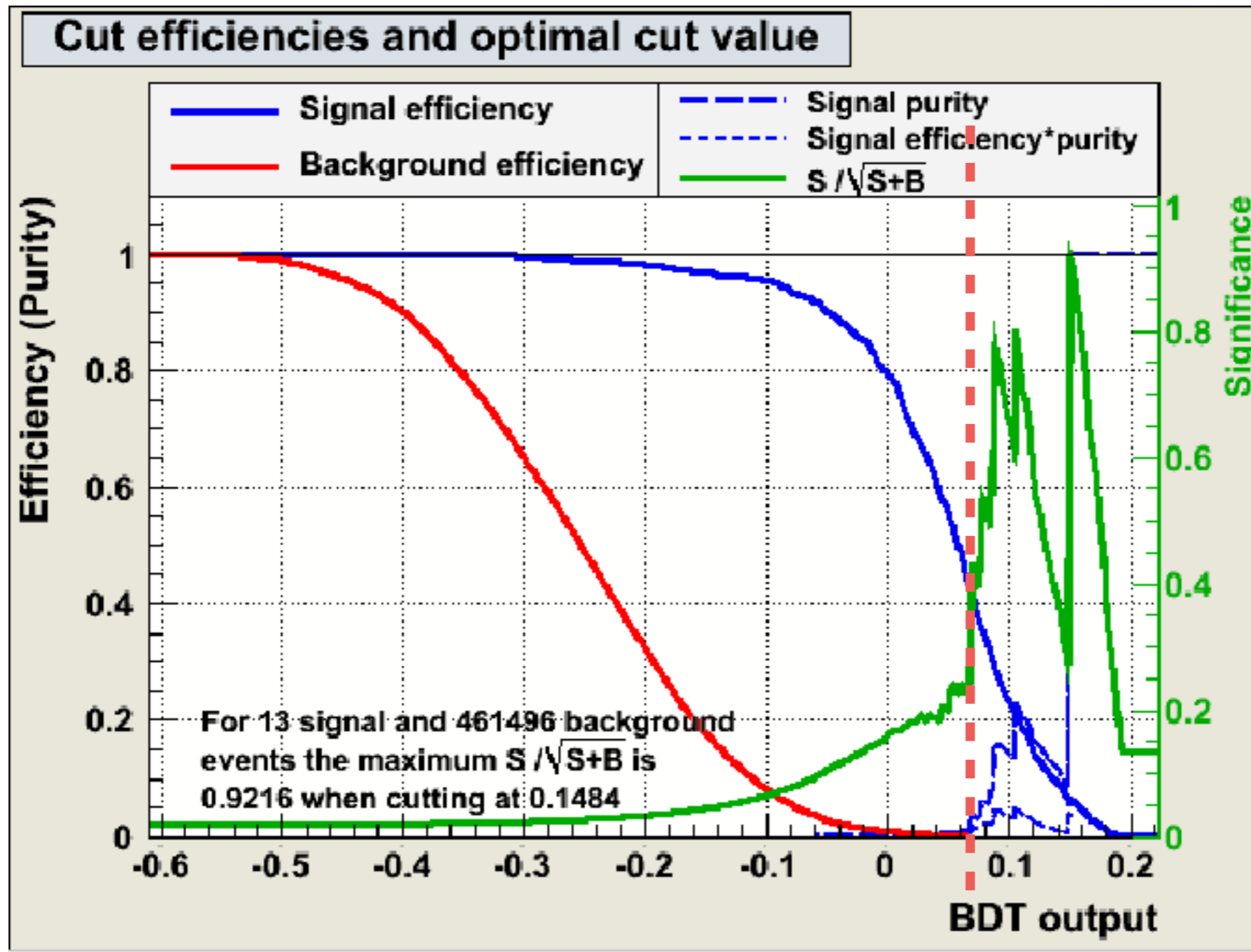
$npfosc1 > 1 \ \&\& \ npfosc2 > 1$

$abs(mw1rec-80.4) < 10 \ || \ abs(mw2rec-80.4) < 9.4$

$bmax1 < 0.77$



Preliminary Result



Significant ~ 0.4

Future Work



- Check dominant background
- Merge the result of each channels